This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claims 1-45 (Canceled).

Claim 46 (New): A print system comprising:

an image source unit; and

a print unit connected to the image source unit through a USB interface,

wherein the image source unit includes:

an operation unit operated by a user;

a request command generation element generating a print request command to

request to perform a print operation under a print condition setting in response to a

print instruction operation of the user from the operation unit;

a data storage storing resource files which include an image file required when

the print unit performs the printer operation under the print condition setting; and

a USB device controller transmitting the print request command to the print

unit, and enabling the print unit to independently access a desired resource file in the

data storage as controlled in a slave manner by the print unit,

wherein the print unit includes:

a USB host controller receiving the print request command from the image

source unit, and independently reading, from the data storage, the desired resource file

required for performing the print operation under the print condition setting by

controlling the USB device controller, the USB host controller periodically

transmitting "Interrupt In" commands to the USB device controller; and

a print element performing the print operation under the print condition setting

in response to the print request command,

wherein,

if the print request command is generated when the USB device controller of the

image source unit receives the "Interrupt In" command from the USB host controller of the

print unit, the USB device controller of the image source unit returns the print request

command to the USB host controller of the print unit in response to the "Interrupt In"

command,

when the print unit receives the print request command, the print unit transmits, to the

image source unit, a resource file request command to read the desired resource file required

for performing the print operation requested by the print request command from the data

storage of the image source unit, and the print unit independently reads the desired resource

file from the data storage of the image source unit and performs the print operation by using

the read resource file,

after the print unit receives the print request command,

the print unit transmits the "Interrupt In" command to the image source unit

and the image source unit transmits a status request command in response to the

"Interrupt In" command,

when the print unit receives the status request command from the image

source unit, the print unit transmits, to the image source unit, a status of the print unit

and a message that the print unit receives the print request command,

while the print unit performs the print operation,

the print unit transmits the "Interrupt In" command to the image source unit

and the image source unit transmits a status request command in response to the

"Interrupt In" command,

when the print unit receives the status request command from the image source unit, the print unit transmits, to the image source unit, the status of the print unit and a message indicating a state related to the print operation,
after the print unit completes the print operation,

the print unit transmits the "Interrupt In" command to the image source unit and the image source unit transmits a status request command in response to the "Interrupt In" command,

when the print unit receives the status request command from the image source unit, the print unit transmits, to the image source unit, the status of the print unit and a message indicating the print operation is completed.